A.

					10 <b>8 kb</b>	
B BD		g g	D	8 D	<b>▼</b> E3	а
β-gal.		AvlLac24			1.5	
E SE	5 5 5	S			<u> </u>	
				21 7 kb		

					10 kb	2 8 kb	2 8 kb	
a 8.0		рυ	0	8 D	<b>▼</b> E3	1222	0	
B-gal		Av9LacZ4						
E SE	5 5 5	S		15.4.40	t	12	kb.	

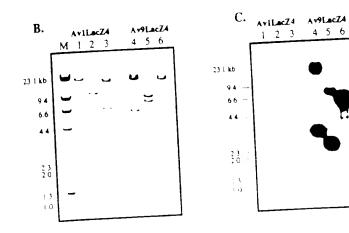
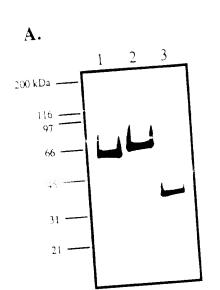


Fig. 1

 $-80 \\ -66$ 

<del>---- 3 2</del>

-28



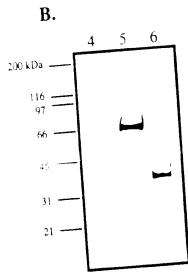
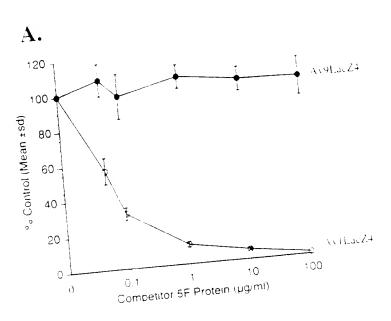


Fig.2



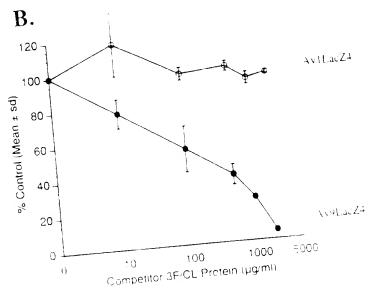


Fig. 3

## Av9LacZ4 Av1LacZ4

F19.4

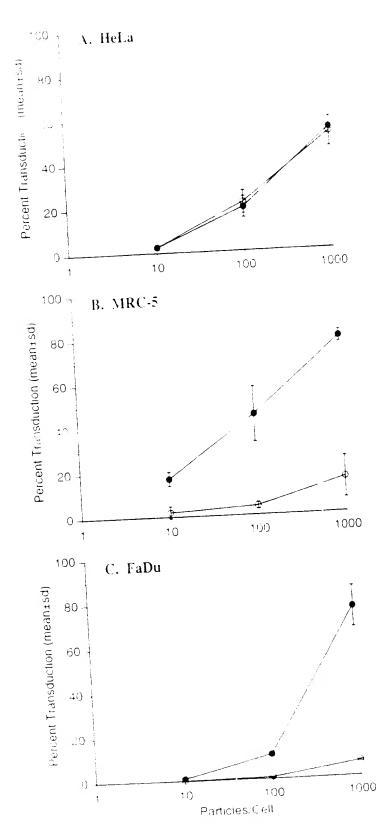
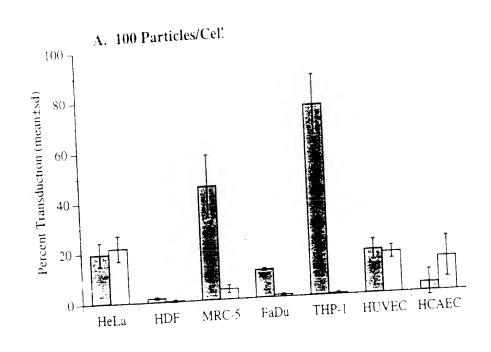
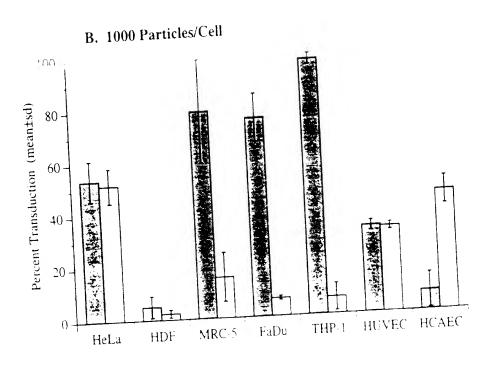


Fig.5





Human Cell Line

Fig. 6